Assembly Guide

Case View

Left panel — Handle

PCI slots — Right panel

For HDD

M/B tray

Power switch

Reset switch

PSU tray

CD-ROM support bracket

PSU support bracket with rubber pad

Case components

Left panel

Right panel

M/B tray

PSU tray

PSU support bracket

CD-ROM support bracket

Handle 1

Handle 2

PCI slot
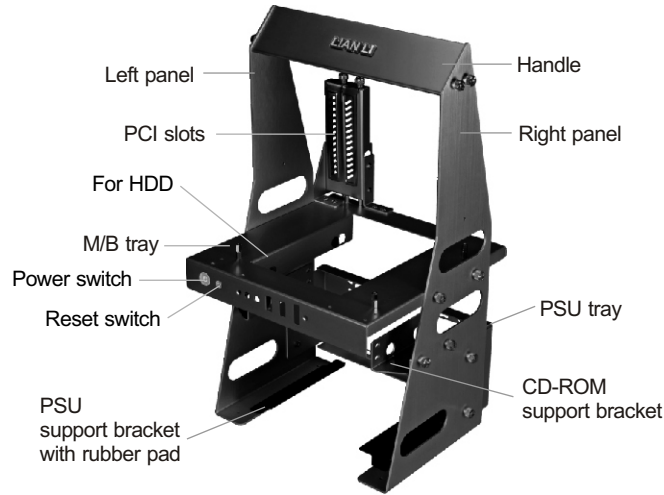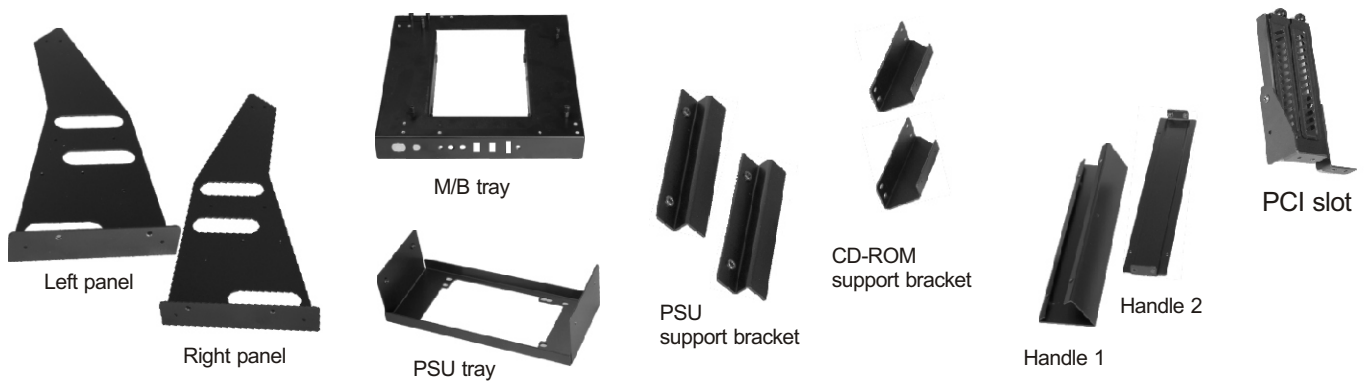
Hardware list

∗ Extra quantities are spare parts.

| A	Screw 3x6mm (6) (4) for PSU support bracket (2) for optional (USB3.0)	B	Thumb screw (16) for side panel	C	Screw (4) for PSU mounting	D	Screw (14) for CD-ROM / PCI bracket / M/B assembling
		E	Rubber ring/screw (4) for HDD	F	Hex wrench (1) for M/B stand-off		
G	Stand off (10) for M/B assembling	H	Screw 3x4mm (4) for handle		Foot cushion (4)		Rubber pad (2) for PSU support bracket

Step 1:
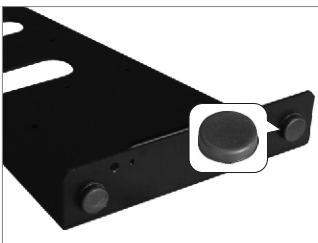
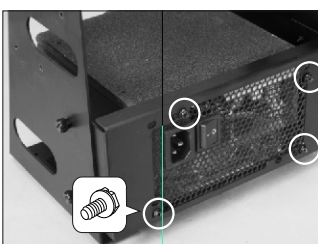Left / right panel with rubber cushion
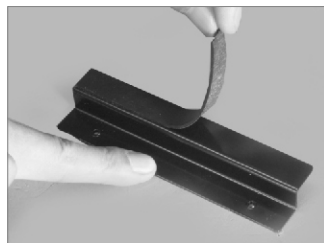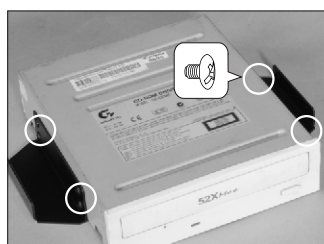
PSU support bracket with rubber pad
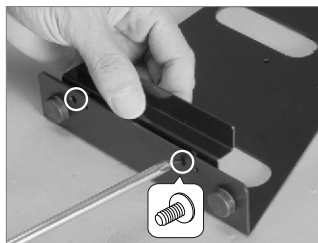
Use " **A** " screw to secure PSU support bracket on the Left / right panel
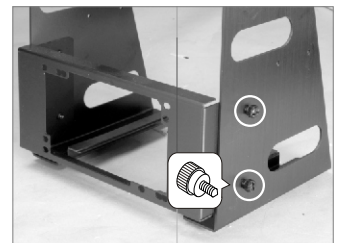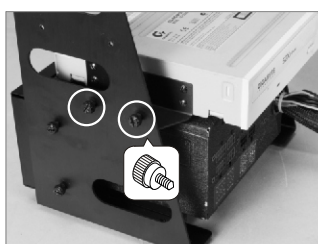
Use " **B** " screw to secure PSU tray on the Left / right panel

Place the PSU on the PSU tray, and use "**C**" screw to secure the PSU.
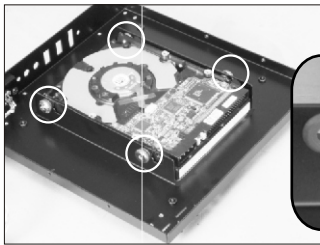
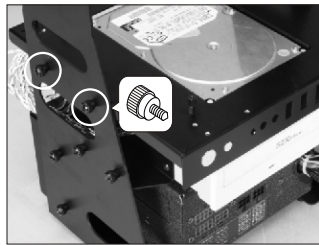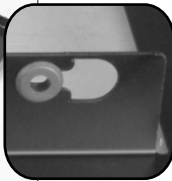Use " **D** " screw to secure CD-ROM support bracket on the CD-ROM

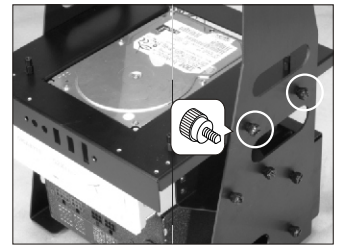Use " **B** " screw to secure CD-ROM support bracket on the left panel

Use " **B** " screw to secure CD-ROM support bracket on the right panel

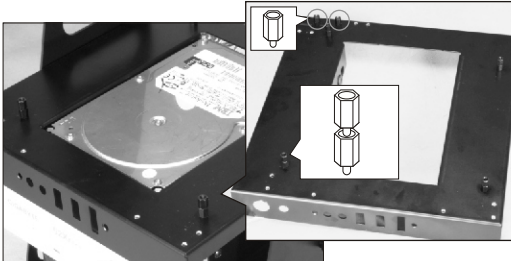Place the HDD on the MB tray, and use " **E** " rubber ring / screw to secure

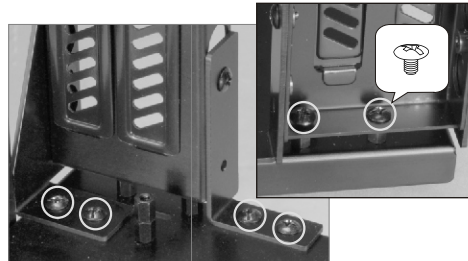Use " **B** " screw to secure M/B tray on the left panel

Use " **B** " screw to secure M/B tray on the right panel
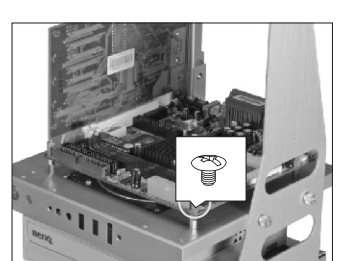
Step 2:

Place the " **G** "(stand-off 10pcs) on the M/B tray fix points.
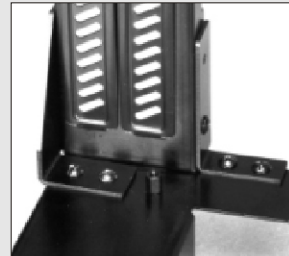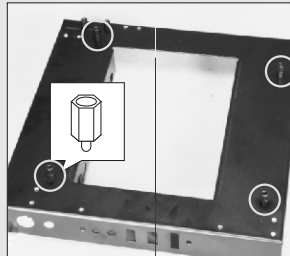Tool: " **F** "(Hex wrench)
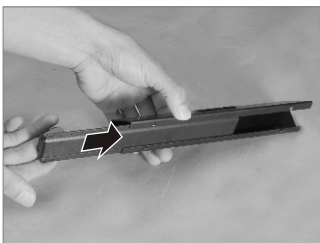
Secure the PCI slots bracket on the M/B tray with "**D**" screw 6pcs

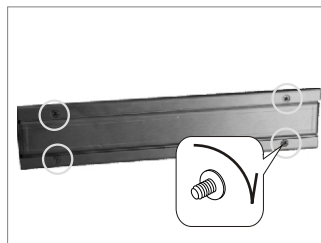Place the M/B on the stand-off and fastened by the "**D**" screws

ATTENTION

You can adjust the height of M/B by using " **G** "(stand-off 4pcs)

Step 3:
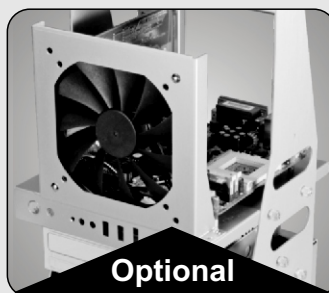
Assemble handle1 and handle 2 altogether

Fasten " **H** " screw

Combine L/R panel with "**B**" screw.

OPTION KITS:

Optional

Multi-Media I/O Ports Upgrade Kit（USB3.0）

Optional

120mm /140mm fan Cooler

C50.T7000.00